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divitem, tuis invidisse Thesauris, ut, dum te Lege plagiaria damnare studet, ipsum in pænam talionis incidisse. Singulares in spiritu sanguinis acri proprietates, a te observatas, placeat nobis impartiri, ut miræ tuæ fæcunditatis apud nos æstimatio major adhuc super maximam adolescat. Vale Nestoreos Annos, Vir Doctissime, & nos, ut facis, ama.

Datum in Aula Magna Romanæ Sapientiæ Kal. Februarij 1699.

VI. An Account of Books, viz.

1. Dissertat io anatomico medica de motu bilis circularis ejusq, morbis quam publice olim habuit Mauritius van Reverborst Medic. Cand. Lugd. Bat. nunc professor anatomicus Haga-Comitis in 80. pag. 64.

His is a 2d Edition of a Disputation concerning the circulation of the Bile or Choler, in which is an Auatomical Description of the Liver and all its parts, illustrated with a Figure of its internal and external Lymphaticks. The Author thinks the grosser part of the Bile goes along the Guts with the excrements, and that the more volatile enters the Mesaraic Veins, and with the venous Blood goes to the vena porta, from thence to the Liver, in whose Glandules its separated, and from thence Fait is carried again into the Guts by the Ductus Cholidochus, from whence part returns into

into the Blood again, circulating as before. He thinks this reasonable, because the metaraic veins are larger than other veins, and the Blood in the vena porta differs in taste from other Blood; and there is a greater quantity of Bile comes into the Guts than would make up the whole Excrements. He endeavours to prove this by the following experiment. He took a large Dog, open'd the Belly and intestinum duodenum, he put into the ductus cholidochus a pipe, such as is used in the transfusion of the Blood, to the end of which was adapted a small plual. In two hours half an ounce of gall was in the glass, the third hour was two drams, the 4th, 5th, and 6th hours the like quantity, only lefs, which he supposes proceeded from the flower circulation of the Blood, if 2 drams is feparated in an hour, then in 24, is fix ounces: He believes in men the quantity separated larger, and at least a drams, so that 9 ounces would be separated every where, when some men have not so much excrement. He fays, that blowing with a Pipe into the melaraic Veins, will distend the intestines. The same he argues from Fowls of all forts, wanting Lacteals, fo that the Chyle must pass by the mesaraics. In considering the Diseases of the Bile, he mentions one, which he found on diffection of a Body, wherein there was a great hardness of the Concave part of the Liver, and it was found to proceed from a great hardness and wideness of the pori bilarii, from their being fill'd with a calculous matter. The Figure of this is graved. A 2d he tells of a woman of 30 years, who had an intermitting Fever, fell into a constipated Belly, and after some time languished and died. In her Gall bladder there was found 8 large cornered Stones, which are also here figured. He mentions another case of one of 80 years, that had 140 found in his Gall-bladder, so lying, as that they hindred almost quite the Gall-passage, Ddddd which

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which are figured here also. Some of these sometimes stops up the passage totally, as appears by the following case here recited. A young woman of 24, after obstructions and constipation of her Belly, died; her Gall-bladder was much extended, and filled with a large whitish Stone, which had hindred the passage of the Gall into the Gut. This is likewise figured here. These Gall-stones are known by flaming when put to the Fire, and swimming on water; for which reasons he suspects the piedra del porco, because it sinks in water, not to be of this kind. He gives the prognosticks of Diseases of the Bile, and so ends this small Treatise.

2. Pharmacopæia Harlemensis senatus auctoritate munita Harlemi apud Wilhelmum van Kessel, Gc. 1693. in 12°, pag. 113.

The Colledge of Physicians at Harlem, by the authority of the Magistrates of that Town, have ordered in this Book, what Simple and Compound Medicines the Apothcaries should have always ready to be used by them in their practice in diseased perfons. They have not changed the compositions of Mithridate: and Theriaca Androm, but in some other Medic nes they have left out what seem'd to be of a different operation from the other Simples in the same compound. They have not in measuring made use of handfuls or pugils, which they think varies too much, according to either the bigness of the hands, or the liberality or avarice of the seller; but have made use of pounds, ounces and drams in place of them. For the compositions the Book itself must be consulted.